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Term:

6855336.pn. or 6733778.pn. or 6174548.pn. or  
6368625.pn.

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## Search History

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=USPT; PLUR=YES; OP=OR		
L17	6855336.pn. or 6733778.pn. or 6174548.pn. or 6368625.pn.	4	L17
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L16	L14 and (sulfonylurea or glipizide or statin or "HMG-CoA reductase inhibitor" or lovastatin)	33	L16
L15	L14 and (sulfonylurea or glipizide or statin or "HMG-CoA reductase inhibitor")	31	L15
L14	L11 and (active same \$binder)	316	L14
L13	L11 and (active same ((water near 2\$soluble) near binder))	0	L13
L12	L11 and (core same (active and ((water near 2\$soluble) near binder)))	0	L12
L11	L10 and (oral and ("controlled release" or "delayed release" or "timed release" or "pulsed release"))	1265	L11
L10	(424/468 or 424/480).ccls.	2310	L10
L9	(Unchalee near Kositprapa) AND @pd>20060405	0	L9
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L8	L7 and ("enteric coat\$")	11	L8

<u>L7</u>	L6 and (active same (glipizide or lovastatin))	96	<u>L7</u>
<u>L6</u>	L5 and (active same (antidiabetic or "anti-diabetic" or "HMG-CoA reductase inhibitor" or 10\$statin\$2))	401	<u>L6</u>
<u>L5</u>	L2 and (core same (active or ("water \$soluble binder")))	4002	<u>L5</u>
<u>L4</u>	(core same (active and ((water near 2\$soluble) near binder)))	0	<u>L4</u>
<u>L3</u>	L2 and (core same (active and ((water near 2\$soluble) near binder)))	0	<u>L3</u>
<u>L2</u>	oral and ("controlled release" or "delayed release" or "timed release" or "pulsed release")	35874	<u>L2</u>
<u>L1</u>	oral and ("controlled release" or "delayed release" or "timed release" or "pulsed release") and (core same (active and ((water near 2\$soluble) near binder)))	0	<u>L1</u>

END OF SEARCH HISTORY

FILE 'CAPLUS, MEDLINE, USPATFULL' ENTERED AT 21:22:32 ON 19 NOV 2006

L1 242 S CORE (P) (LOVASTATIN OR GLIPIZIDE OR SULFONYLUREA OR STATIN O  
L2 35 S L1(P) (WATER(2A) ?SOLUBLE)  
L3 1 S L1(P) ((WATER(2A) ?SOLUBLE) (W) BINDER)

=> d que l1

L1 242 SEA CORE (P) (LOVASTATIN OR GLIPIZIDE OR SULFONYLUREA OR  
STATIN OR (HMG(2A) COA(W) REDUCTASE(W) (INHIBITOR OR AGONIST)))

=> d his

(FILE 'HOME' ENTERED AT 21:22:17 ON 19 NOV 2006)

FILE 'CAPLUS, MEDLINE, USPATFULL' ENTERED AT 21:22:32 ON 19 NOV 2006

L1 242 S CORE (P) (LOVASTATIN OR GLIPIZIDE OR SULFONYLUREA OR STATIN O  
L2 35 S L1(P) (WATER(2A) ?SOLUBLE)  
L3 1 S L1(P) ((WATER(2A) ?SOLUBLE) (W) BINDER)

=> s L1 and ((water(2A)?soluble) (W)binder)

L4 1 L1 AND ((WATER(2A) ?SOLUBLE) (W) BINDER)

L3 ANSWER 1 OF 1 USPATFULL on STN  
 AN 95:73604 USPATFULL  
 TI Water-soluble or water dispersible pesticide granules comprising  
 sulfonylurea herbicides in a polyethylene or polypropylene coating  
 IN Tocker, Stanley, Wilmington, DE, United States  
 PA E. I. Du Pont de Nemours and Company, Wilmington, DE, United States  
 (U.S. corporation)  
 PI US 5441923 19950815  
 AI US 1994-195238 19940214 (8)  
 RLI Continuation-in-part of Ser. No. US 1992-924632, filed on 4 Aug 1992,  
 now abandoned which is a continuation of Ser. No. US 1991-646631, filed  
 on 4 Feb 1991, now abandoned which is a continuation of Ser. No. US  
 1988-240896, filed on 2 Sep 1988, now abandoned  
 DT Utility  
 FS Granted  
 LN.CNT 465  
 INCL INCLM: 504/125.000  
 INCLS: 504/128.000; 504/134.000; 504/136.000; 504/211.000; 504/212.000;  
 504/213.000; 504/214.000; 504/215.000; 071/DIG.001  
 NCL NCLM: 504/125.000  
 NCLS: 504/128.000; 504/134.000; 504/136.000; 504/211.000; 504/212.000;  
 504/213.000; 504/214.000; 504/215.000; 504/367.000  
 IC [6]  
 ICM A01N025-08  
 ICS A01N025-22; A01N025-26; A01N047-36  
 IPCI A01N0025-08 [ICM,6]; A01N0025-22 [ICS,6]; A01N0025-26 [ICS,6];  
 A01N0047-36 [ICS,6]; A01N0047-28 [ICS,6,C\*]  
 IPCR A01N0025-26 [I,A]; A01N0025-26 [I,C\*]; A01N0047-28 [I,C\*];  
 A01N0047-36 [I,A]  
 EXF 504/212; 504/211; 504/213; 504/214; 504/215; 504/134; 504/136; 071/DIG.1  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
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